

ABSTRACT OF THE DISCLOSURE

A drainage system having a stack, a branch piping and a relief vent for reducing positive pressure in the drainage system. The relief vent is connected to the branch piping between the stack and the trap of the fixture. The relief vent is a unidirectional vent which opens automatically upon the application of positive pressure at the first end of the passageway of the flexible vent member and closes automatically when the pressure is reduced. The drainage system may also include an air admittance valve to relieve negative pressure in the drainage system.